Vol. 70
Index/Contents

2006

Resuscitation (2006) **70**, 476–479

ELSEVIER

RESUSCITATION

www.elsevier.com/locate/resuscitation

VOLUME 70 (2006)

Author Index

Abad, J., see Miró, Ò. **70**, 107
Adams, J.A., see Wu, D. **70**, 454
Adnet, F., see Amathieu, R. **70**, 285
Alfonzo, A.V.M., C. Isles, C. Geddes, C. Deighan, Potassium disorders—clinical spectrum and emergency management **70**, 10
Allen, B.S., see Athanasuleas, C.L. **70**, 44
Alzaga, A.G., M. Cerdan, J. Varon, Therapeutic hypothermia **70**, 369
Amathieu, R., M. Merouani, S.W. Borron, F. Lapostolle, N. Smail, F. Adnet, Prehospital diagnosis of massive ethylene glycol poisoning and use of an early antidote **70**, 285
Ängquist, K.-A., see Herlitz, J. **70**, 404
Arias, J., see Wu, D. **70**, 454
Arrowood, J.A., see Ward, K.R. **70**, 238
Aschermann, M., see Skulec, R. **70**, 423
Athanasuleas, C.L., G.D. Buckberg, B.S. Allen, F. Beyersdorf, M.M. Kirsh, Sudden cardiac death: Directing the scope of resuscitation towards the heart and brain **70**, 44
Atkins, D.L., see Rossano, J.W. **70**, 80
Audonnet-Blaise, S., M.-P. Krafft, Y. Smani, P.-M. Mertes, P.-Y. Marie, P. Labrude, D. Longrois, P. Menu, Resuscitation of severe but brief haemorrhagic shock with PFC in rabbits restores skeletal muscle oxygen delivery and does not alter skeletal muscle metabolism **70**, 124
Aufderheide, T.P., see Yannopoulos, D. **70**, 445
Axelsson, Å.B., J. Herlitz, S. Holmberg, A.-B. Thorén, A nation-wide survey of CPR training in Sweden: Foreign born and unemployed are not reached by training programmes **70**, 90

Barbee, R.W., see Ward, K.R. **70**, 238
Bassuk, J., see Wu, D. **70**, 454
Becker, L., see Nichol, G. **70**, 381
Bedos, J.-P., see Legriel, S. **70**, 159
Beikircher, W., see Paal, P. **70**, 117
Bell, M.B., D. Konrad, F. Granath, A. Ekbom, C.-R. Martling, Prevalence and sensitivity of MET-criteria in a Scandinavian University Hospital **70**, 66
Belohlavek, J., see Skulec, R. **70**, 423
Benditt, D.G., see Yannopoulos, D. **70**, 445
Beyersdorf, F., see Athanasuleas, C.L. **70**, 44
Biber, B., see Nurmi, J. **70**, 463
Bierens, J.J.L.M., see de Vries, W. **70**, 247
Birnbaum, A., see Riegel, B. **70**, 98
Bone, H.-G., see Ertmer, C. **70**, 292
Borron, S.W., see Amathieu, R. **70**, 285
Bosken, L., see Riegel, B. **70**, 98
Bost, J.E., see Rittenberger, J.C. **70**, 201
Braun, U., see Timmermann, A. **70**, 179
Bräuer, A., see Timmermann, A. **70**, 179
Brugger, H., see Paal, P. **70**, 117
Buckberg, G.D., see Athanasuleas, C.L. **70**, 44
Callaway, C.W., see Rittenberger, J.C. **70**, 410
Cantore, L., see Nichol, G. **70**, 381
Castrén, M., see Nurmi, J. **70**, 463
Castrén, M., see Skrifvars, M.B. **70**, 215
Cavalcanti, T.C., see Gonzalez, M.M.C. **70**, 346
Cerdan, M., see Alzaga, A.G. **70**, 369
Chen, C.-M., see Foo, N.-P. **70**, 4
Chen, Y., see Yin, G.Q. **70**, 145
Chern, C.-H., see Tung, S.-P. **70**, 168
Childs, C., see Johnston, N.J. **70**, 254
Christensen, K., see Perkins, G.D. **70**, 432
Christenson, J., see Nichol, G. **70**, 360
Chugh, S.S., see Reinier, K. **70**, 186
Colquhoun, M., Resuscitation by primary care doctors **70**, 229
Compton, S., A. Madgy, M. Goldstein, J. Sandhu, R. Dunne, R. Swor, Emergency medical service providers' experience with family presence during cardiopulmonary resuscitation **70**, 223
Compton, S., see Macy, C. **70**, 74
Cortez, D.S., see Ryan, K.L. **70**, 133
Cretikos, M., M. Parr, Reply to the Letter by Peet et al. **70**, 292
Culla, A., see Miró, Ò. **70**, 107

de Vries, W., J.J.L.M. Bierens, M.W.M. Maas, Moderate sea states do not influence the application of an AED in rigid inflatable boats **70**, 247
Deighan, C., see Alfonzo, A.V.M. **70**, 10
Demetz, F., see Paal, P. **70**, 117
Díaz, N., see Miró, Ò. **70**, 107
Dick, Jr., E.J., see Ryan, K.L. **70**, 133
Domanovits, H., see Haugk, M. **70**, 263
Dries, D., see Yannopoulos, D. **70**, 445
Dunne, R., see Compton, S. **70**, 223
Dytrych, V., see Skulec, R. **70**, 423

Ebihara, T., see Sakurai, A. **70**, 52
Eich, C., see Timmermann, A. **70**, 179
Eisenburger, P., F. Sterz, M. Haugk, W. Scheinecker, M. Holzer, M. Koreny, A. Kaff, A. Laggner, H. Herkner, Cardiac arrest in public locations—An independent predictor for better outcome? **70**, 395
Ekbom, A., see Bell, M.B. **70**, 66
Ellerton, J., see Paal, P. **70**, 117
Engdahl, J., see Herlitz, J. **70**, 404
Ertmer, C., H.-G. Bone, H. Van Aken, M. Westphal, Terlipressin for haemodynamic support in septic shock: Less may be more **70**, 292
Escalada-Roig, X., see Miró, Ò. **70**, 107
Espigol, G., see Miró, Ò. **70**, 107
Evans, L.M., see Riegel, B. **70**, 98

Faddy, S.C., Response to Letter by Kramer-Johansen et al. **70**, 476

doi:10.1016/S0300-9572(06)00526-0

Falk, M., see Paal, P. **70**, 117
Fang, Z.X., see Yin, G.Q. **70**, 145
Featherstone, P.I., see Peet, H. **70**, 291
Featherstone, P.I., see Prytherch, D.R. **70**, 173
Featherstone, P.I., see Smith, G.B. **70**, 158
Feeny, D., see Riegel, B. **70**, 98
Figl, M., L.E. Pelinka, W. Mauritz, Franz Koenig and Friedrich Maass **70**, 6
Foo, N.-P., C.-M. Chen, H.-R. Guo, H.-J. Lin, Torsade de pointes in a patient with severe aortic stenosis **70**, 4
Fu, Q.-l., see Li, X. **70**, 31
Furukawa, M., see Sakurai, A. **70**, 52

Gandalovicova, J., see Skulec, R. **70**, 423
Geddes, C., see Alfonzo, A.V.M. **70**, 10
Germann, G., see Küntscher, M.V. **70**, 37
Goldstein, M., see Compton, S. **70**, 223
Gombotz, H., B. Weh, W. Mitterndorfer, P. Rehak, In-hospital cardiac resuscitation outside the ICU by nursing staff equipped with automated external defibrillators—The first 500 cases **70**, 416
Gonzalez, M.M.C., see Timerman, S. **70**, 356
Gonzalez, M.M.C., T.C. Cavalcanti, C.B. Vianna, S. Timerman, Hypomagnesaemia causing QT interval prolongation and torsade de pointes in an alcoholic patient **70**, 346
Gooch, I., C. Gwinnutt, Anaphylaxis to intrathecal diamorphine **70**, 470
Granath, F., see Bell, M.B. **70**, 66
Groh, W.J., see Peberdy, M.A. **70**, 59
Gruber, E., see Paal, P. **70**, 117
Gu, F.R., see Yin, G.Q. **70**, 145
Gunson, K., see Reinier, K. **70**, 186
Guo, H.-R., see Foo, N.-P. **70**, 4
Gwinnutt, C., see Gooch, I. **70**, 470

Hallstrom, A., see Nichol, G. **70**, 360
Hartmann, B., see Küntscher, M.V. **70**, 37
Haugk, M., O. Robak, F. Sterz, T. Uray, A. Kliegel, H. Losert, M. Holzer, H. Herkner, A.N. Laggner, H. Domanovits, High acceptance of a home AED programme by survivors of sudden cardiac arrest and their families **70**, 263
Haugk, M., see Eisenburger, P. **70**, 395
Hedges, J., see Peberdy, M.A. **70**, 59
Hendler, A., see Uriel, N. **70**, 153
Herkner, H., see Eisenburger, P. **70**, 395
Herkner, H., see Haugk, M. **70**, 263
Herlitz, J., J. Engdahl, L. Svensson, K.-A. Ängquist, J. Silfverstolpe, S. Holmberg, Major differences in 1-month survival between hospitals in Sweden among initial survivors of out-of-hospital cardiac arrest **70**, 404
Herlitz, J., see Axelsson, Å.B. **70**, 90
Higgins, B., see Prytherch, D.R. **70**, 173
Ho, K.K., see Wong, E. **70**, 26
Holmberg, S., see Axelsson, Å.B. **70**, 90
Holmberg, S., see Herlitz, J. **70**, 404
Holohan, J., see Riegel, B. **70**, 98
Holzer, M., see Eisenburger, P. **70**, 395
Holzer, M., see Haugk, M. **70**, 263
Hostler, D., see Rittenberger, J.C. **70**, 410
How, C.-K., see Tung, S.-P. **70**, 168
Hulme, J., see Perkins, G.D. **70**, 432
Hummel, R., see Ward, K.R. **70**, 238

Ichinose, K., T. Okamoto, H. Tanimoto, H. Taguchi, M. Tashiro, M. Sugita, M. Takeya, H. Terasaki, A moderate dose of propofol and rapidly induced mild hypothermia with extracorporeal lung and heart assist (ECLHA) improve the neurological outcome after prolonged cardiac arrest in dogs **70**, 275
Idris, A., see Yannopoulos, D. **70**, 445
Ikola, K., see Skrifvars, M.B. **70**, 215
Isles, C., see Alfonzo, A.V.M. **70**, 10
Ivatury, R.R., see Ward, K.R. **70**, 238

Ji, X.H., see Yin, G.Q. **70**, 145
Jiménez-Fábrega, X., see Miró, Ò. **70**, 107
Jing, X.-l., see Li, X. **70**, 31
Johnston, N.J., A.T. King, R. Protheroe, C. Childs, Body temperature management after severe traumatic brain injury: Methods and protocols used in the United Kingdom and Ireland **70**, 254
Jones, C.D., see Riegel, B. **70**, 98
Jui, J., see Reinier, K. **70**, 186

Kaff, A., see Eisenburger, P. **70**, 395
Kaluski, E., see Uriel, N. **70**, 153
Karmy-Jones, R., see Nichol, G. **70**, 381
Kelly, L.J., see Rittenberger, J.C. **70**, 410
Kenney, M.A., see Rossano, J.W. **70**, 80
King, A.T., see Johnston, N.J. **70**, 254
Kinoshita, K., see Sakurai, A. **70**, 52
Kirsh, M.M., see Athanasuleas, C.L. **70**, 44
Kliegel, A., see Haugk, M. **70**, 263
Knight, D., see Prytherch, D.R. **70**, 173
Küntscher, M.V., G. Germann, B. Hartmann, Correlations between cardiac output, stroke volume, central venous pressure, intra-abdominal pressure and total circulating blood volume in resuscitation of major burns **70**, 37
Kolar, J., see Skulec, R. **70**, 423
Komulainen, R., see Nurmi, J. **70**, 463
Konrad, D., see Bell, M.B. **70**, 66
Koreny, M., see Eisenburger, P. **70**, 395
Kovarnik, T., see Skulec, R. **70**, 423
Krafft, M.-P., see Audonnet-Blaise, S. **70**, 124
Kramer-Johansen, J., K. Sunde, M. Pytte, L. Wik, P.A. Steen, Reconfirmation algorithms should be the standard of care in automated external defibrillators **70**, 474
Kuisma, M., see Nurmi, J. **70**, 463
Kurlansky, P., see Wu, D. **70**, 454

Labrude, P., see Audonnet-Blaise, S. **70**, 124
Laggner, A., see Eisenburger, P. **70**, 395
Laggner, A.N., see Haugk, M. **70**, 263
Lamet, A., see Wu, D. **70**, 454
Lampe, E., see Macy, C. **70**, 74
Lapostolle, F., see Amathieu, R. **70**, 285
Legriel, S., G. Troche, J.-P. Bedos, Status epilepticus after discontinuation of induced hypothermia—An incidental association? **70**, 159
Leitman, M., see Uriel, N. **70**, 153
Leschenko, Y.A., see Ussenko, L.V. **70**, 170
Li, X., Q.-l. Fu, X.-l. Jing, Y.-j. Li, H. Zhan, Z.-f. Ma, X.-x. Liao, A meta-analysis of cardiopulmonary resuscitation with and without the administration of thrombolytic agents **70**, 31
Li, Y.-j., see Li, X. **70**, 31
Liao, X.-x., see Li, X. **70**, 31
Lin, H.-J., see Foo, N.-P. **70**, 4
Linhart, A., see Skulec, R. **70**, 423
Longrois, D., see Audonnet-Blaise, S. **70**, 124
Losert, H., see Haugk, M. **70**, 263
Lu, C.P., see Yin, G.Q. **70**, 145
Lung Tan, D.C., see Ngo, A.S.-Y. **70**, 287
Lurie, K.G., see Yannopoulos, D. **70**, 445

Ma, Z.-f., see Li, X. **70**, 31
Maas, M.W.M., see de Vries, W. **70**, 247

MacDonald, R.D., see Sherbino, J. **70**, 193
Macy, C., E. Lampe, B. O'Neil, R. Swor, R. Zalenski, S. Compton, The relationship between the hospital setting and perceptions of family-witnessed resuscitation in the emergency department **70**, 74
Madgy, A., see Compton, S. **70**, 223
Maier, R., see Nichol, G. **70**, 360
Mann, N.C., see Peberdy, M.A. **70**, 59
Marie, P.-Y., see Audonnet-Blaise, S. **70**, 124
Martin, J.R., see Rittenberger, J.C. **70**, 410
Martling, C.-R., see Bell, M.B. **70**, 66
Mauritz, W., see Figl, M. **70**, 6
McDonald, A.C., see Sherbino, J. **70**, 193
McKnite, S., see Yannopoulos, D. **70**, 445
Menegazzi, J.J., see Rittenberger, J.C. **70**, 201
Menu, P., see Audonnet-Blaise, S. **70**, 124
Merouani, M., see Amathieu, R. **70**, 285
Mertes, P.-M., see Audonnet-Blaise, S. **70**, 124
Metzger, A., see Yannopoulos, D. **70**, 445
Miró, Ò., X. Jiménez-Fábrega, G. Espigol, A. Culla, X. Escalada-Roig, N. Díaz, J. Salvador, J. Abad, M. Sánchez, Teaching basic life support to 12-16 year olds in Barcelona schools: Views of head teachers **70**, 107
Mitterndorfer, W., see Gombotz, H. **70**, 416
Mäkijärvi, M., see Väisänen, O. **70**, 207
Monsieurs, K.G., see Perkins, G.D. **70**, 432
Moriya, T., see Sakurai, A. **70**, 52
Morris, E., see Sharma, M. **70**, 160
Morrison, L.J., see Sherbino, J. **70**, 193
Mosesso, V.N., see Riegel, B. **70**, 98

Nadkarni, V., see Yannopoulos, D. **70**, 445
Natge, U., see Timmermann, A. **70**, 179
Ngo, A.S.-Y., D.C. Lung Tan, Thyrotoxic heart disease **70**, 287
Nichol, G., J. Powell, L. van Ottingham, R. Maier, T. Rea, J. Christenson, A. Hallstrom, Consent in resuscitation trials: Benefit or harm for patients and society? **70**, 360
Nichol, G., R. Karmy-Jones, C. Salerno, L. Cantore, L. Becker, Systematic review of percutaneous cardiopulmonary bypass for cardiac arrest or cardiogenic shock states **70**, 381
Nurmi, J., see Skrifvars, M.B. **70**, 215
Nurmi, J., V. Pettilä, B. Biber, M. Kuisma, R. Komulainen, M. Castrén, Effect of protocol compliance to cardiac arrest identification by emergency medical dispatchers **70**, 463

Okamoto, T., see Ichinose, K. **70**, 275
O'Neil, B., see Macy, C. **70**, 74
Ottingham, L.V., see Peberdy, M.A. **70**, 59

Paal, P., M. Falk, G. Sumann, F. Demetz, W. Beikircher, E. Gruber, J. Ellerton, H. Brugger, Comparison of mouth-to-mouth, mouth-to-mask and mouth-to-face-shield ventilation by lay persons **70**, 117
Parr, M., see Cretikos, M. **70**, 292
Peberdy, M.A., L.V. Ottingham, W.J. Groh, J. Hedges, T.E. Terndrup, R.G. Pirrallo, N.C. Mann, R. Sehra, Adverse events associated with lay emergency response programs: The public access defibrillation trial experience **70**, 59
Peberdy, M.A., see Riegel, B. **70**, 98
Peet, H., G.B. Smith, D. Prytherch, P.I. Featherstone, P. Schmidt, Proposed guidelines for uniform reporting of Medical Emergency Team data are inadequate **70**, 291
Pelinka, L.E., see Figl, M. **70**, 6
Perkins, G.D., G. Walker, K. Christensen, J. Hulme, K.G. Monsieurs, Teaching recognition of agonal breathing improves accuracy of diagnosing cardiac arrest **70**, 432
Peschiera, I., see Wu, D. **70**, 454
Pettilä, V., see Nurmi, J. **70**, 463
Pietilä, K., see Väisänen, O. **70**, 207
Pirrallo, R.G., see Peberdy, M.A. **70**, 59
Powell, J., see Nichol, G. **70**, 360
Powell, J., see Riegel, B. **70**, 98
Protheroe, R., see Johnston, N.J. **70**, 254
Prytherch, D., see Peet, H. **70**, 291
Prytherch, D.R., G.B. Smith, P. Schmidt, P.I. Featherstone, K. Stewart, D. Knight, B. Higgins, Calculating early warning scores—A classroom comparison of pen and paper and hand-held computer methods **70**, 173
Pusateri, A.E., see Ryan, K.L. **70**, 133
Pytte, M., see Kramer-Johansen, J. **70**, 474

Quan, L., Leon Chameides: A gentle giant and the father of pediatric resuscitation **70**, 348
Quan, L., see Rossano, J.W. **70**, 80

Ramires, J.A.F., see Timerman, S. **70**, 356
Rea, T., see Nichol, G. **70**, 360
Rea, T.D., see Rossano, J.W. **70**, 80
Rehak, P., see Gombotz, H. **70**, 416
Reinier, K., E.C. Stecker, C. Vickers, K. Gunson, J. Jui, S.S. Chugh, Incidence of sudden cardiac arrest is higher in areas of low socioeconomic status: A prospective two year study in a large United States community **70**, 186
Riegel, B., V.N. Mosesso, A. Birnbaum, L. Bosken, L.M. Evans, D. Feeny, J. Holohan, C.D. Jones, M.A. Peberdy, J. Powell, Stress reactions and perceived difficulties of lay responders to a medical emergency **70**, 98
Rittenberger, J.C., J.E. Bost, J.J. Menegazzi, Time to give the first medication during resuscitation in out-of-hospital cardiac arrest **70**, 201
Rittenberger, J.C., J.R. Martin, L.J. Kelly, R.N. Roth, D. Hostler, C.W. Callaway, Inter-rater reliability for witnessed collapse and presence of bystander CPR **70**, 410
Robak, O., see Haugk, M. **70**, 263
Rosenblatt, W.H., see Timmermann, A. **70**, 179
Rossano, J.W., L. Quan, M.A. Kenney, T.D. Rea, D.L. Atkins, Energy doses for treatment of out-of-hospital pediatric ventricular fibrillation **70**, 80
Roth, R.N., see Rittenberger, J.C. **70**, 410
Russo, S.G., see Timmermann, A. **70**, 179
Ryan, K.L., D.S. Cortez, E.J. Dick, Jr., A.E. Pusateri, Efficacy of FDA-approved hemostatic drugs to improve survival and reduce bleeding in rat models of uncontrolled hemorrhage **70**, 133

Saarinen, K., see Skrifvars, M.B. **70**, 215
Sakurai, A., K. Kinoshita, T. Moriya, A. Utagawa, T. Ebihara, M. Furukawa, K. Tanjoh, Reduced effectiveness of hypothermia in patients lacking the wave V in auditory brainstem responses immediately following resuscitation from cardiac arrest **70**, 52
Salerno, C., see Nichol, G. **70**, 381
Salvador, J., see Miró, Ò. **70**, 107
Sánchez, M., see Miró, Ò. **70**, 107
Sandhu, J., see Compton, S. **70**, 223
Sawadsky, B.V., see Sherbino, J. **70**, 193
Scheinecker, W., see Eisenburger, P. **70**, 395
Schmidt, P., see Peet, H. **70**, 291
Schmidt, P., see Prytherch, D.R. **70**, 173
Sehra, R., see Peberdy, M.A. **70**, 59
Sharma, M., E. Morris, J. Soar, Images in life support training materials? **70**, 160
Shen, L., see Yin, G.Q. **70**, 145
Sherbino, J., P.R. Verbeek, R.D. MacDonald, B.V. Sawadsky, A.C. McDonald, L.J. Morrison, Prehospital transcutaneous cardiac pacing for symptomatic bradycardia or bradyasystolic cardiac arrest: A systematic review **70**, 193

Silfvast, T., see Väisänen, O. **70**, 207
Silfverstolpe, J., see Herlitz, J. **70**, 404
Skrifvars, M.B., J. Nurmi, K. Ikola, K. Saarinen, M. Castrén, Reduced survival following resuscitation in patients with documented clinically abnormal observations prior to in-hospital cardiac arrest **70**, 215
Skulec, R., J. Belohlavek, T. Kovarnik, J. Kolar, J. Gandalovicova, V. Dytrych, A. Linhart, M. Aschermann, Serum cardiac markers response to biphasic and monophasic electrical cardioversion for supraventricular tachyarrhythmia—a randomised study **70**, 423
Smail, N., see Amathieu, R. **70**, 285
Smani, Y., see Audonnet-Blaise, S. **70**, 124
Smith, G.B., P.I. Featherstone, Beyond the intensive care unit: A review of interventions aimed at anticipating and preventing in-hospital cardiopulmonary arrest **70**, 158
Smith, G.B., see Peet, H. **70**, 291
Smith, G.B., see Prytherch, D.R. **70**, 173
Spiess, B.D., see Ward, K.R. **70**, 238
Stecker, E.C., see Reinier, K. **70**, 186
Steen, P.A., see Kramer-Johansen, J. **70**, 474
Sterz, F., see Eisenburger, P. **70**, 395
Sterz, F., see Haugk, M. **70**, 263
Stewart, K., see Prytherch, D.R. **70**, 173
Sugita, M., see Ichinose, K. **70**, 275
Sumann, G., see Paal, P. **70**, 117
Sunde, K., see Kramer-Johansen, J. **70**, 474
Svensson, L., see Herlitz, J. **70**, 404
Swor, R., see Compton, S. **70**, 223
Swor, R., see Macy, C. **70**, 74

Taguchi, H., see Ichinose, K. **70**, 275
Takeya, M., see Ichinose, K. **70**, 275
Tang, J.Q., see Yin, G.Q. **70**, 145
Tanimoto, H., see Ichinose, K. **70**, 275
Tanjoh, K., see Sakurai, A. **70**, 52
Tashiro, M., see Ichinose, K. **70**, 275
Terasaki, H., see Ichinose, K. **70**, 275
Terndrup, T.E., see Peberdy, M.A. **70**, 59
Thorén, A.-B., see Axelsson, Å.B. **70**, 90
Tiba, M.H., see Ward, K.R. **70**, 238
Timerman, S., M.M.C. Gonzalez, A.C. Zaroni, J.A.F. Ramires, Emergency medical services: Brazil **70**, 356
Timerman, S., see Gonzalez, M.M.C. **70**, 346
Timmermann, A., C. Eich, S.G. Russo, U. Natge, A. Bräuer, W.H. Rosenblatt, U. Braun, Prehospital airway management: A prospective evaluation of anaesthesia trained emergency physicians **70**, 179
Troche, G., see Legriel, S. **70**, 159
Tsarev, A.V., see Ussenko, L.V. **70**, 170
Tung, S.-P., C.-K. How, C.-H. Chern, Methaemoglobinaemia secondary to the ingestion of sodium nitrite in mistake for common salt **70**, 168
Uray, T., see Haugk, M. **70**, 263
Uriel, N., E. Kaluski, A. Hendler, M. Leitman, Z. Vered, Cardiogenic shock in a young female with multiple sclerosis **70**, 153
Ussenko, L.V., A.V. Tsarev, Y.A. Leschenko, Naum L Gurvich: A pioneer of defibrillation **70**, 170
Utagawa, A., see Sakurai, A. **70**, 52

Väisänen, O., M. Mäkijärvi, K. Pietilä, T. Silfvast, Influence of medical direction on the management of prehospital myocardial infarction **70**, 207

Van Aken, H., see Ertmer, C. **70**, 292
van Ottingham, L., see Nichol, G. **70**, 360
Varon, J., see Alzaga, A.G. **70**, 369
Verbeek, P.R., see Sherbino, J. **70**, 193
Vered, Z., see Uriel, N. **70**, 153
Vianna, C.B., see Gonzalez, M.M.C. **70**, 346
Vickers, C., see Reinier, K. **70**, 186

Walker, G., see Perkins, G.D. **70**, 432
Ward, K.R., M.H. Tiba, R.W. Barbee, R.R. Ivatury, J.A. Arrowood, B.D. Spiess, R. Hummel, A new noninvasive method to determine central venous pressure **70**, 238
Weh, B., see Gombotz, H. **70**, 416
Wei, H., A new tracheal tube and methods to facilitate ventilation and placement in emergency airway management **70**, 438
Westphal, M., see Ertmer, C. **70**, 292
Wik, L., see Kramer-Johansen, J. **70**, 474
Wong, E., K.K. Ho, The effect of severe acute respiratory syndrome (SARS) on emergency airway management **70**, 26
Wu, D., J. Bassuk, J. Arias, I. Peschiera, A. Lamet, P. Kurlansky, J.A. Adams, Post-resuscitation reperfusion injury: Comparison of periodic Gz acceleration versus Thumper CPR **70**, 454

Yannopoulos, D., A. Metzger, S. McKnite, V. Nadkarni, T.P. Aufderheide, A. Idris, D. Dries, D.G. Benditt, K.G. Lurie, Intrathoracic pressure regulation improves vital organ perfusion pressures in normovolemic and hypovolemic pigs **70**, 445
Yin, G.Q., X.H. Ji, F.R. Gu, C.P. Lu, Z.X. Fang, W. Zhao, Y. Chen, L. Shen, J.Q. Tang, Effect of fluid resuscitation on ryanodine receptor in macaques with endotoxic shock **70**, 145

Zalenski, R., see Macy, C. **70**, 74
Zaroni, A.C., see Timerman, S. **70**, 356
Zhan, H., see Li, X. **70**, 31
Zhao, W., see Yin, G.Q. **70**, 145

Resuscitation (2006) **70**, 480–485

ELSEVIER

RESUSCITATION

www.elsevier.com/locate/resuscitation

VOLUME 70 (2006)

Subject Index

Airway; Airway management; Intubation; Respiratory arrest; Ventilation **70**, 438

Airway management; Airway; Intubation; Respiratory arrest; Ventilation **70**, 438

Airway management; Laryngeal mask airway; Laryngoscopy; Combitube; Cardiopulmonary resuscitation (CPR); Trauma **70**, 179

Airway; Tracheal intubation; Severe acute respiratory syndrome; Personal protective equipment; Powered air-purifying respirator **70**, 26

Anaesthesia; Anaphylaxis; Drug therapy **70**, 470

Anaphylaxis; Anaesthesia; Drug therapy **70**, 470

Arrhythmias; Hyperkalaemia; Hypokalaemia; Renal failure; Dialysis; Cardiac arrest **70**, 10

Automated external defibrillator (AED); Bystander CPR; Cardiopulmonary resuscitation (CPR); Witnessed cardiac arrest; Training **70**, 98

Automated external defibrillator (AED); Cardiac arrest; Prevention; Socio-economic status; Sudden cardiac death **70**, 186

Automated external defibrillator; Cardiac arrest; Cardiopulmonary resuscitation (CPR); Basic life support (BLS); Education **70**, 263

Automated external defibrillator; Cardiac arrest; Defibrillation; Cardiopulmonary Resuscitation; Emergency treatment **70**, 59

Automated external defibrillator; Defibrillation; Drowning; Transport **70**, 247

Basic life support (BLS); Automated external defibrillator; Cardiac arrest; Cardiopulmonary resuscitation (CPR); Education **70**, 263

Basic life support; Bystander CPR; Cardiac arrest; Circulation; Respiration; Training **70**, 432

Basic life support; Cardiopulmonary resuscitation; Education **70**, 107

Biphasic; Electrical cardioversion; Cardiac marker; Monophasic **70**, 423

Bleeding time; Trauma; Emergency treatment; Hemorrhage; Intravenous hemostasis; Liver injury **70**, 133

Bradyarrythmias; Cardiac arrest; Emergency medical services; Pacing **70**, 193

Brain injury; Temperature; Intensive care **70**, 254

Brazil; Emergency medicine; EMS; Emergency department **70**, 356

Burn injury; Resuscitation; Haemodynamics; Monitoring **70**, 37

Bystander CPR; Basic life support; Cardiac arrest; Circulation; Respiration; Training **70**, 432

Bystander CPR; Cardiac arrest; Emergency medical services; Out-of-hospital CPR **70**, 463

Bystander CPR; Cardiopulmonary resuscitation (CPR); Automated external defibrillator (AED); Witnessed cardiac arrest; Training **70**, 98

Bystander CPR; Cardiopulmonary resuscitation (CPR); Education; Out-of-hospital CPR; Survey; Training **70**, 90

Bystander CPR; Defibrillation; Cardiac arrest; Utstein template; Ventricular fibrillation; Return of spontaneous circulation; Pulse-less electrical activity (PEA) **70**, 416

Calcium channel; Myocardium; Resuscitation; Septic shock; Sodium bicarbonate **70**, 145

Cardiac arrest; Automated external defibrillator (AED); Prevention; Socio-economic status; Sudden cardiac death **70**, 186

Cardiac arrest; Automated external defibrillator; Cardiopulmonary resuscitation (CPR); Basic life support (BLS); Education **70**, 263

Cardiac arrest; Automated external defibrillator; Defibrillation; Cardiopulmonary Resuscitation; Emergency treatment **70**, 59

Cardiac arrest; Basic life support; Bystander CPR; Circulation; Respiration; Training **70**, 432

Cardiac arrest; Bradyarrythmias; Emergency medical services; Pacing **70**, 193

Cardiac arrest; Bystander CPR; Emergency medical services; Out-of-hospital CPR **70**, 463

doi:10.1016/S0300-9572(06)00527-2

Cardiac arrest; Cardiogenic shock; Cardiopulmonary bypass; Patients **70**, 381

Cardiac arrest; Cardiopulmonary resuscitation; Electroencephalography; Hypothermia; Outcome **70**, 52

Cardiac arrest; Child; Defibrillation; Ventricular fibrillation **70**, 80

Cardiac arrest; Defibrillation; Bystander CPR; Utstein template; Ventricular fibrillation; Return of spontaneous circulation; Pulse-less electrical activity (PEA) **70**, 416

Cardiac arrest; Hyperkalaemia; Hypokalaemia; Renal failure; Dialysis; Arrhythmias **70**, 10

Cardiac arrest; Hypothermia; Propofol; Extracorporeal lung and heart assist; Dog **70**, 275

Cardiac arrest; Post-resuscitation care; Survival; Resuscitation **70**, 404

Cardiac arrest; Therapeutic hypothermia; Cooling techniques; Temperature monitoring; Neuroprotection **70**, 369

Cardiac marker; Electrical cardioversion; Biphasic; Monophasic **70**, 423

Cardiogenic shock; Cardiac arrest; Cardiopulmonary bypass; Patients **70**, 381

Cardiogenic shock; Multiple sclerosis; Heart failure; Left ventricular systolic dysfunction; Intra-aortic balloon counter-pulsation **70**, 153

Cardiopulmonary bypass; Cardiogenic shock; Cardiac arrest; Patients **70**, 381

Cardiopulmonary bypass; Sudden death; Cardiopulmonary resuscitation; Coronary angiography; Controlled myocardial reperfusion **70**, 44

Cardiopulmonary resuscitation; Basic life support; Education **70**, 107

Cardiopulmonary Resuscitation; Cardiac arrest; Automated external defibrillator; Defibrillation; Emergency treatment **70**, 59

Cardiopulmonary resuscitation; Cardiac arrest; Electroencephalography; Hypothermia; Outcome **70**, 52

Cardiopulmonary resuscitation (CPR); Airway management; Laryngeal mask airway; Laryngoscopy; Combitube; Trauma **70**, 179

Cardiopulmonary resuscitation (CPR); Automated external defibrillator; Cardiac arrest; Basic life support (BLS); Education **70**, 263

Cardiopulmonary resuscitation (CPR); Bystander CPR; Automated external defibrillator (AED); Witnessed cardiac arrest; Training **70**, 98

Cardiopulmonary resuscitation (CPR); Bystander CPR; Education; Out-of-hospital CPR; Survey; Training **70**, 90

Cardiopulmonary resuscitation (CPR); Drug therapy; Thrombolysis **70**, 31

Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Emergency medical services (EMS); Resuscitation; Drug therapy **70**, 201

Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Resuscitation; Emergency Medical Services (EMS) **70**, 410

Cardiopulmonary resuscitation; Emergency medical services; Witnessed resuscitation **70**, 223

Cardiopulmonary resuscitation; Heart arrest; Location; Out-of-hospital; Long term outcome **70**, 395

Cardiopulmonary resuscitation; In-hospital cardiac arrest; Medical emergency team; Utstein template **70**, 215

Cardiopulmonary resuscitation; Sudden death; Coronary angiography; Cardiopulmonary bypass; Controlled myocardial reperfusion **70**, 44

Cardiopulmonary resuscitation; Witnessed resuscitation **70**, 74

Central venous pressure; Monitoring; Shock; Trauma; Sepsis; Critical care **70**, 238

Child; Defibrillation; Ventricular fibrillation; Cardiac arrest **70**, 80

Circulation; Basic life support; Bystander CPR; Cardiac arrest; Respiration; Training **70**, 432

Circulatory and respiratory physiology; Shock; Hemorrhage; Resuscitation; Intrathoracic pressure **70**, 445

Clinical trials; Emergency treatment; Resuscitation; Ethics **70**, 360

Combitube; Airway management; Laryngeal mask airway; Laryngoscopy; Cardiopulmonary resuscitation (CPR); Trauma **70**, 179

Community resuscitation; General practitioner; Defibrillation; Myocardial infarction **70**, 229

Controlled myocardial reperfusion; Sudden death; Cardiopulmonary resuscitation; Coronary angiography; Cardiopulmonary bypass **70**, 44

Cooling techniques; Therapeutic hypothermia; Temperature monitoring; Neuroprotection; Cardiac arrest **70**, 369

Coronary angiography; Sudden death; Cardiopulmonary resuscitation; Cardiopulmonary bypass; Controlled myocardial reperfusion **70**, 44

Critical care; Central venous pressure; Monitoring; Shock; Trauma; Sepsis **70**, 238

Defibrillation; Automated external defibrillator; Drowning; Transport **70**, 247

Defibrillation; Bystander CPR; Cardiac arrest; Utstein template; Ventricular fibrillation; Return of spontaneous circulation; Pulse-less electrical activity (PEA) **70**, 416

Defibrillation; Cardiac arrest; Automated external defibrillator; Cardiopulmonary Resuscitation; Emergency treatment **70**, 59

Defibrillation; Child; Ventricular fibrillation; Cardiac arrest **70**, 80

Defibrillation; General practitioner; Myocardial infarction; Community resuscitation **70**, 229

Dialysis; Hyperkalaemia; Hypokalaemia; Renal failure; Arrhythmias; Cardiac arrest **70**, 10

Dog; Cardiac arrest; Hypothermia; Propofol; Extracorporeal lung and heart assist **70**, 275

Drowning; Automated external defibrillator; Defibrillation; Transport **70**, 247

Drug therapy; Anaphylaxis; Anaesthesia **70**, 470

Drug therapy; Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Emergency medical services (EMS); Resuscitation **70**, 201

Drug therapy; Cardiopulmonary resuscitation (CPR); Thrombolysis **70**, 31

Echocardiography; Periodic acceleration; Regional blood flow; Reperfusion injury; Ventricular fibrillation **70**, 454

Education; Automated external defibrillator; Cardiac arrest; Cardiopulmonary resuscitation (CPR); Basic life support (BLS) **70**, 263

Education; Basic life support; Cardiopulmonary resuscitation **70**, 107

Education; Bystander CPR; Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Survey; Training **70**, 90

Electrical cardioversion; Cardiac marker; Biphasic; Monophasic **70**, 423

Electroencephalography; Cardiac arrest; Cardiopulmonary resuscitation; Hypothermia; Outcome **70**, 52

Emergency department; Emergency medicine; EMS; Brazil **70**, 356

Emergency medical services; Bystander CPR; Cardiac arrest; Out-of-hospital CPR **70**, 463

Emergency medical services; Cardiac arrest; Bradyarrythmias; Pacing **70**, 193

Emergency medical services; Cardiopulmonary resuscitation; Witnessed resuscitation **70**, 223

Emergency medical services; Emergency treatment; Intensive care; Medical emergency team; Monitoring **70**, 173

Emergency medical services; Emergency treatment; Monitoring; Resuscitation; Safety; Intensive care **70**, 66

Emergency Medical Services (EMS); Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Resuscitation **70**, 410

Emergency medical services (EMS); Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Resuscitation; Drug therapy **70**, 201

Emergency medical services; Myocardial infarction; Thrombolysis **70**, 207

Emergency medicine; EMS; Emergency department; Brazil **70**, 356

Emergency treatment; Cardiac arrest; Automated external defibrillator; Defibrillation; Cardiopulmonary Resuscitation **70**, 59

Emergency treatment; Emergency medical services; Intensive care; Medical emergency team; Monitoring **70**, 173

Emergency treatment; Emergency medical services; Monitoring; Resuscitation; Safety; Intensive care **70**, 66

Emergency treatment; Resuscitation; Clinical trials; Ethics **70**, 360

Emergency treatment; Trauma; Hemorrhage; Intravenous hemostasis; Liver injury; Bleeding time **70**, 133

EMS; Emergency medicine; Emergency department; Brazil **70**, 356

Ethics; Emergency treatment; Resuscitation; Clinical trials **70**, 360

Ethylene glycol; Poisoning; Prehospital care; Fomepizole; Portable analyser **70**, 285

Extracorporeal lung and heart assist; Cardiac arrest; Hypothermia; Propofol; Dog **70**, 275

Face-shield; Mouth-to-mouth ventilation; Mouth-to-mouth resuscitation; Pocket-mask; Stomach inflation; Training; Ventilation **70**, 117

Fomepizole; Ethylene glycol; Poisoning; Prehospital care; Portable analyser **70**, 285

General practitioner; Defibrillation; Myocardial infarction; Community resuscitation **70**, 229

Haemodynamics; Burn injury; Resuscitation; Monitoring **70**, 37

Haemorrhage; Perfluorochemical; Tissue oxygen delivery; Hypoxia; Metabolism; Hyperoxia **70**, 124

Heart arrest; Location; Out-of-hospital; Cardiopulmonary resuscitation; Long term outcome **70**, 395

Heart failure; Hyperthyroidism; Propanolol **70**, 287

Heart failure; Multiple sclerosis; Cardiogenic shock; Left ventricular systolic dysfunction; Intra-aortic balloon counter-pulsation **70**, 153

Hemorrhage; Shock; Resuscitation; Intrathoracic pressure; Circulatory and respiratory physiology **70**, 445

Hemorrhage; Trauma; Emergency treatment; Intravenous hemostasis; Liver injury; Bleeding time **70**, 133

Hyperkalaemia; Hypokalaemia; Renal failure; Dialysis; Arrhythmias; Cardiac arrest **70**, 10

Hyperoxia; Haemorrhage; Perfluorochemical; Tissue oxygen delivery; Hypoxia; Metabolism **70**, 124

Hyperthyroidism; Heart failure; Propanolol **70**, 287

Hypokalaemia; Hyperkalaemia; Renal failure; Dialysis; Arrhythmias; Cardiac arrest **70**, 10

Hypothermia; Cardiac arrest; Cardiopulmonary resuscitation; Electroencephalography; Outcome **70**, 52

Hypothermia; Cardiac arrest; Propofol; Extracorporeal lung and heart assist; Dog **70**, 275

Hypoxia; Haemorrhage; Perfluorochemical; Tissue oxygen delivery; Metabolism; Hyperoxia **70**, 124

In-hospital cardiac arrest; Cardiopulmonary resuscitation; Medical emergency team; Utstein template **70**, 215

Intensive care; Brain injury; Temperature **70**, 254

Intensive care; Emergency medical services; Emergency treatment; Medical emergency team; Monitoring **70**, 173

Intensive care; Emergency medical services; Emergency treatment; Monitoring; Resuscitation; Safety **70**, 66

Intra-aortic balloon counter-pulsation; Multiple sclerosis; Cardiogenic shock; Heart failure; Left ventricular systolic dysfunction **70**, 153

Intrathoracic pressure; Shock; Hemorrhage; Resuscitation; Circulatory and respiratory physiology **70**, 445

Intravenous hemostasis; Trauma; Emergency treatment; Hemorrhage; Liver injury; Bleeding time **70**, 133

Intubation; Airway; Airway management; Respiratory arrest; Ventilation **70**, 438

Laryngeal mask airway; Airway management; Laryngoscopy; Combitube; Cardiopulmonary resuscitation (CPR); Trauma **70**, 179

Laryngoscopy; Airway management; Laryngeal mask airway; Combitube; Cardiopulmonary resuscitation (CPR); Trauma **70**, 179

Left ventricular systolic dysfunction; Multiple sclerosis; Cardiogenic shock; Heart failure; Intra-aortic balloon counter-pulsation **70**, 153

Liver injury; Trauma; Emergency treatment; Hemorrhage; Intravenous hemostasis; Bleeding time **70**, 133

Location; Heart arrest; Out-of-hospital; Cardiopulmonary resuscitation; Long term outcome **70**, 395

Long term outcome; Heart arrest; Location; Out-of-hospital; Cardiopulmonary resuscitation **70**, 395

Medical emergency team; Emergency medical services; Emergency treatment; Intensive care; Monitoring **70**, 173

Medical emergency team; In-hospital cardiac arrest; Cardiopulmonary resuscitation; Utstein template **70**, 215

Metabolism; Haemorrhage; Perfluorochemical; Tissue oxygen delivery; Hypoxia; Hyperoxia **70**, 124

Monitoring; Burn injury; Resuscitation; Haemodynamics **70**, 37

Monitoring; Central venous pressure; Shock; Trauma; Sepsis; Critical care **70**, 238

Monitoring; Emergency medical services; Emergency treatment; Intensive care; Medical emergency team **70**, 173

Monitoring; Emergency medical services; Emergency treatment; Resuscitation; Safety; Intensive care **70**, 66

Monophasic; Electrical cardioversion; Cardiac marker; Biphasic **70**, 423

Mouth-to-mouth resuscitation; Face-shield; Mouth-to-mouth ventilation; Pocket-mask; Stomach inflation; Training; Ventilation **70**, 117

Mouth-to-mouth ventilation; Face-shield; Mouth-to-mouth resuscitation; Pocket-mask; Stomach inflation; Training; Ventilation **70**, 117

Multiple sclerosis; Cardiogenic shock; Heart failure; Left ventricular systolic dysfunction; Intra-aortic balloon counter-pulsation **70**, 153

Myocardial infarction; Emergency medical services; Thrombolysis **70**, 207

Myocardial infarction; General practitioner; Defibrillation; Community resuscitation **70**, 229

Myocardium; Calcium channel; Resuscitation; Septic shock; Sodium bicarbonate **70**, 145

Neuroprotection; Therapeutic hypothermia; Cooling techniques; Temperature monitoring; Cardiac arrest **70**, 369

Outcome; Cardiac arrest; Cardiopulmonary resuscitation; Electroencephalography; Hypothermia **70**, 52

Out-of-hospital CPR; Bystander CPR; Cardiac arrest; Emergency medical services **70**, 463

Out-of-hospital CPR; Bystander CPR; Cardiopulmonary resuscitation (CPR); Education; Survey; Training **70**, 90

Out-of-hospital CPR; Cardiopulmonary resuscitation (CPR); Emergency medical services (EMS); Resuscitation; Drug therapy **70**, 201

Out-of-hospital CPR; Cardiopulmonary resuscitation (CPR); Resuscitation; Emergency Medical Services (EMS) **70**, 410

Out-of-hospital; Heart arrest; Location; Cardiopulmonary resuscitation; Long term outcome **70**, 395

Pacing; Cardiac arrest; Bradyarrythmias; Emergency medical services **70**, 193

Patients; Cardiogenic shock; Cardiac arrest; Cardiopulmonary bypass **70**, 381

Perfluorochemical; Haemorrhage; Tissue oxygen delivery; Hypoxia; Metabolism; Hyperoxia **70**, 124

Periodic acceleration; Echocardiography; Regional blood flow; Reperfusion injury; Ventricular fibrillation **70**, 454

Personal protective equipment; Airway; Tracheal intubation; Severe acute respiratory syndrome; Powered air-purifying respirator **70**, 26

Pocket-mask; Face-shield; Mouth-to-mouth ventilation; Mouth-to-mouth resuscitation; Stomach inflation; Training; Ventilation **70**, 117

Poisoning; Ethylene glycol; Prehospital care; Fomepizole; Portable analyser **70**, 285

Portable analyser; Ethylene glycol; Poisoning; Prehospital care; Fomepizole **70**, 285

Post-resuscitation care; Cardiac arrest; Survival; Resuscitation **70**, 404

Powered air-purifying respirator; Airway; Tracheal intubation; Severe acute respiratory syndrome; Personal protective equipment **70**, 26

Prehospital care; Ethylene glycol; Poisoning; Fomepizole; Portable analyser **70**, 285

Prevention; Automated external defibrillator (AED); Cardiac arrest; Socio-economic status; Sudden cardiac death **70**, 186

Propanolol; Hyperthyroidism; Heart failure **70**, 287

Propofol; Cardiac arrest; Hypothermia; Extracorporeal lung and heart assist; Dog **70**, 275

Pulse-less electrical activity (PEA); Defibrillation; Bystander CPR; Cardiac arrest; Utstein template; Ventricular fibrillation; Return of spontaneous circulation **70**, 416

Regional blood flow; Echocardiography; Periodic acceleration; Reperfusion injury; Ventricular fibrillation **70**, 454

Renal failure; Hyperkalaemia; Hypokalaemia; Dialysis; Arrhythmias; Cardiac arrest **70**, 10

Reperfusion injury; Echocardiography; Periodic acceleration; Regional blood flow; Ventricular fibrillation **70**, 454

Respiration; Basic life support; Bystander CPR; Cardiac arrest; Circulation; Training **70**, 432

Respiratory arrest; Airway; Airway management; Intubation; Ventilation **70**, 438

Resuscitation; Burn injury; Haemodynamics; Monitoring **70**, 37

Resuscitation; Calcium channel; Myocardium; Septic shock; Sodium bicarbonate **70**, 145

Resuscitation; Cardiac arrest; Post-resuscitation care; Survival **70**, 404

Resuscitation; Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Emergency Medical Services (EMS) **70**, 410

Resuscitation; Cardiopulmonary resuscitation (CPR); Out-of-hospital CPR; Emergency medical services (EMS); Drug therapy **70**, 201

Resuscitation; Emergency medical services; Emergency treatment; Monitoring; Safety; Intensive care **70**, 66

Resuscitation; Emergency treatment; Clinical trials; Ethics **70**, 360

Resuscitation; Shock; Hemorrhage; Intrathoracic pressure; Circulatory and respiratory physiology **70**, 445

Return of spontaneous circulation; Defibrillation; Bystander CPR; Cardiac arrest; Utstein template; Ventricular fibrillation; Pulse-less electrical activity (PEA) **70**, 416

Safety; Emergency medical services; Emergency treatment; Monitoring; Resuscitation; Intensive care **70**, 66

Sepsis; Central venous pressure; Monitoring; Shock; Trauma; Critical care **70**, 238

Septic shock; Calcium channel; Myocardium; Resuscitation; Sodium bicarbonate **70**, 145

Severe acute respiratory syndrome; Airway; Tracheal intubation; Personal protective equipment; Powered air-purifying respirator **70**, 26

Shock; Central venous pressure; Monitoring; Trauma; Sepsis; Critical care **70**, 238

Shock; Hemorrhage; Resuscitation; Intrathoracic pressure; Circulatory and respiratory physiology **70**, 445

Socio-economic status; Automated external defibrillator (AED); Cardiac arrest; Prevention; Sudden cardiac death **70**, 186

Sodium bicarbonate; Calcium channel; Myocardium; Resuscitation; Septic shock **70**, 145

Stomach inflation; Face-shield; Mouth-to-mouth ventilation; Mouth-to-mouth resuscitation; Pocket-mask; Training; Ventilation **70**, 117

Sudden cardiac death; Automated external defibrillator (AED); Cardiac arrest; Prevention; Socio-economic status **70**, 186

Sudden death; Cardiopulmonary resuscitation; Coronary angiography; Cardiopulmonary bypass; Controlled myocardial reperfusion **70**, 44

Survey; Bystander CPR; Cardiopulmonary resuscitation (CPR); Education; Out-of-hospital CPR; Training **70**, 90

Survival; Cardiac arrest; Post-resuscitation care; Resuscitation **70**, 404

Temperature; Brain injury; Intensive care **70**, 254

Temperature monitoring; Therapeutic hypothermia; Cooling techniques; Neuroprotection; Cardiac arrest **70**, 369